

Fig. 1

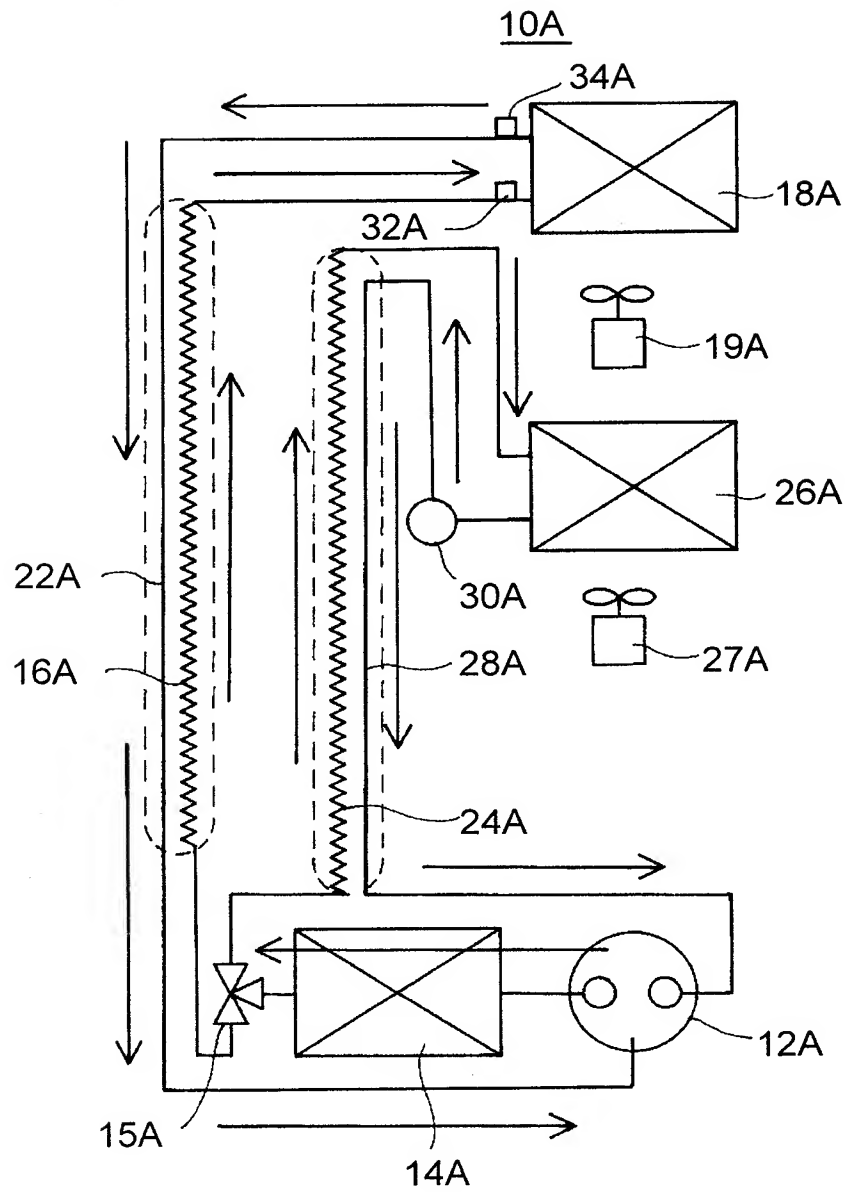


Fig. 2

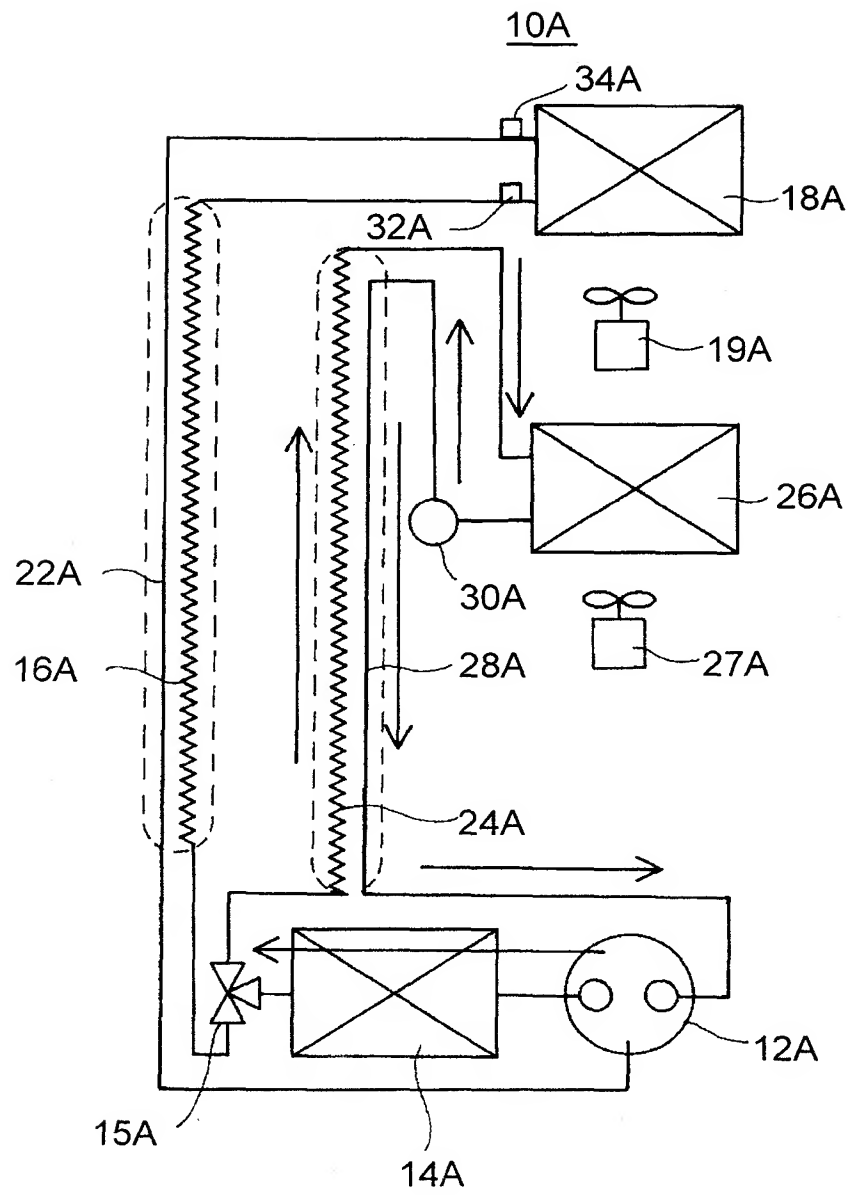


Fig. 3

1A

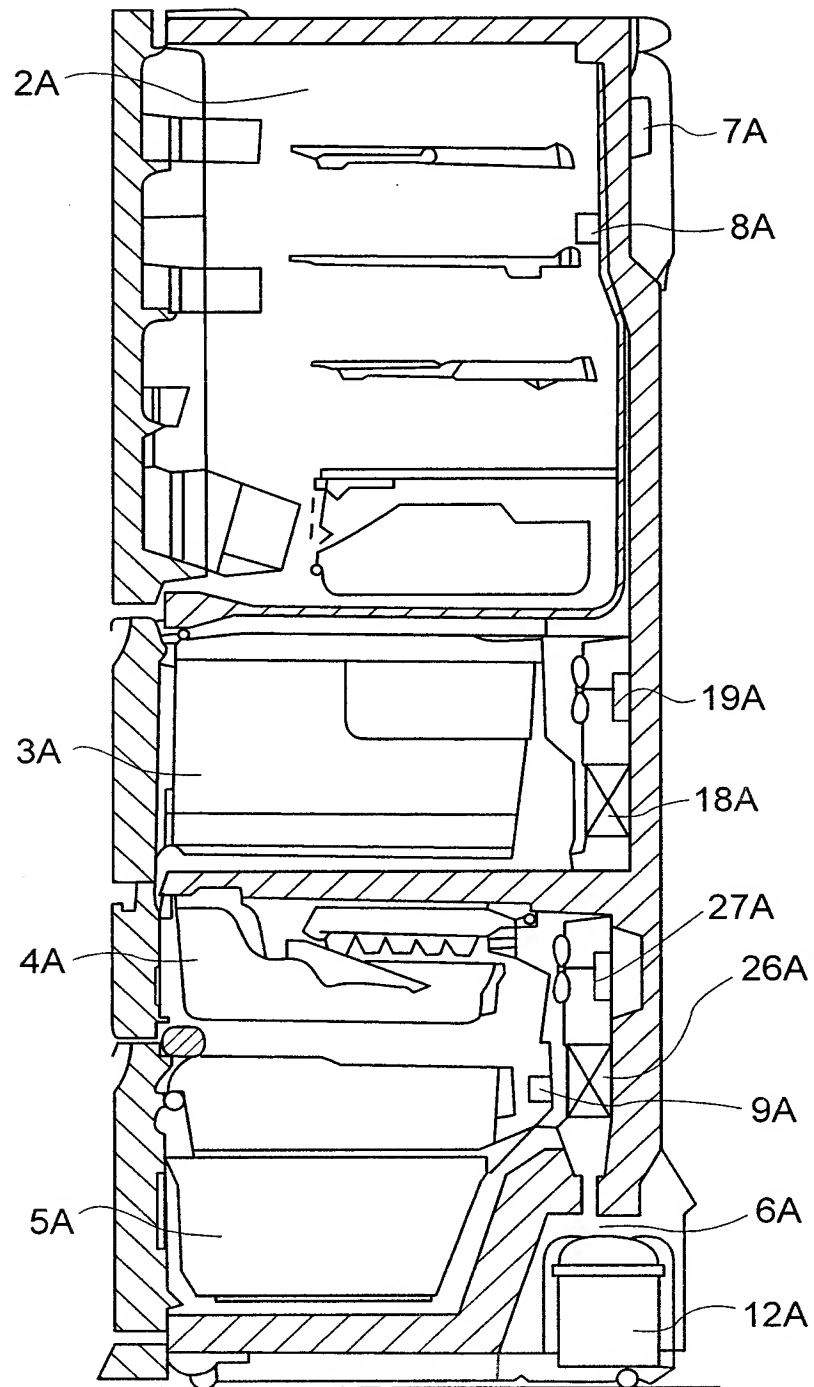


Fig. 4

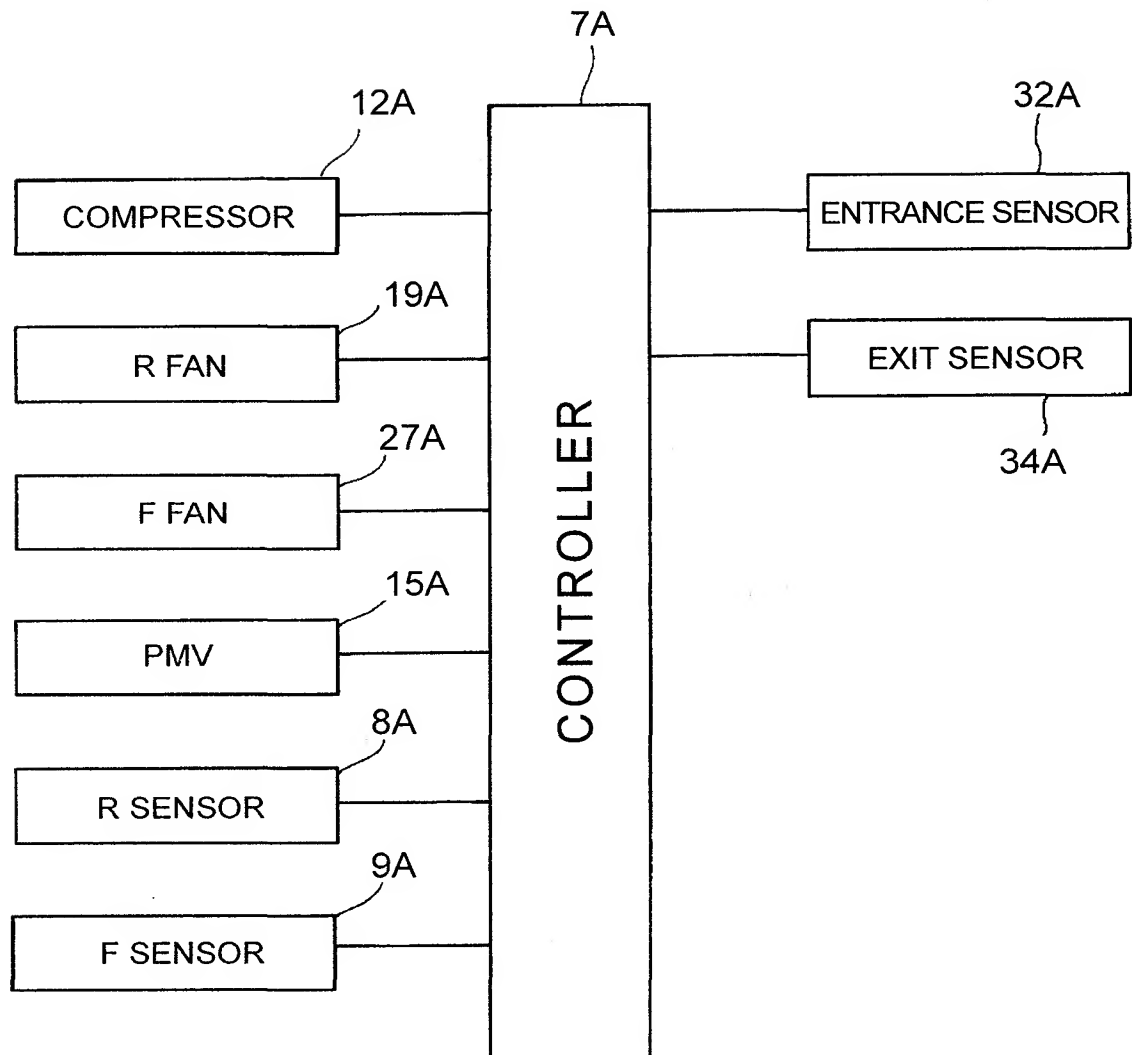


Fig. 5

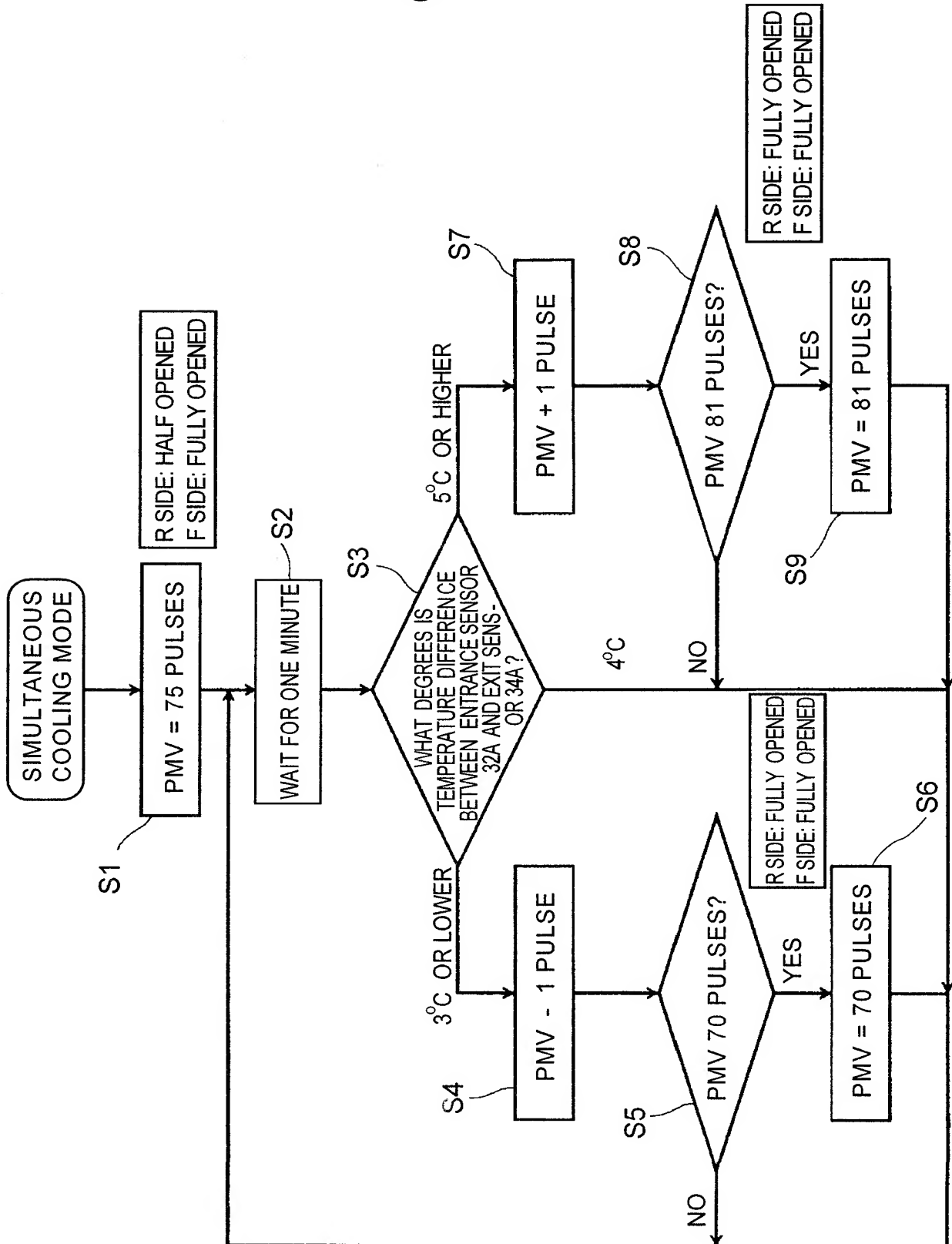


Fig. 6

MODE		STOPPED	FREEZING MODE	SIMULTANEOUS COOLING MODE
PMV PULSE POSITION	13 PULSES	37 PULSES	61 PULSES	70 TO 81 PULSES
FREEZING SIDE EXIT	FULLY CLOSED	FULLY CLOSED	FULLY OPENED	FULLY OPENED
REFRIGERATING SIDE EXIT	FULLY OPENED	FULLY CLOSED	FULLY CLOSED	FLOW RATE CONTROL

Fig. 7

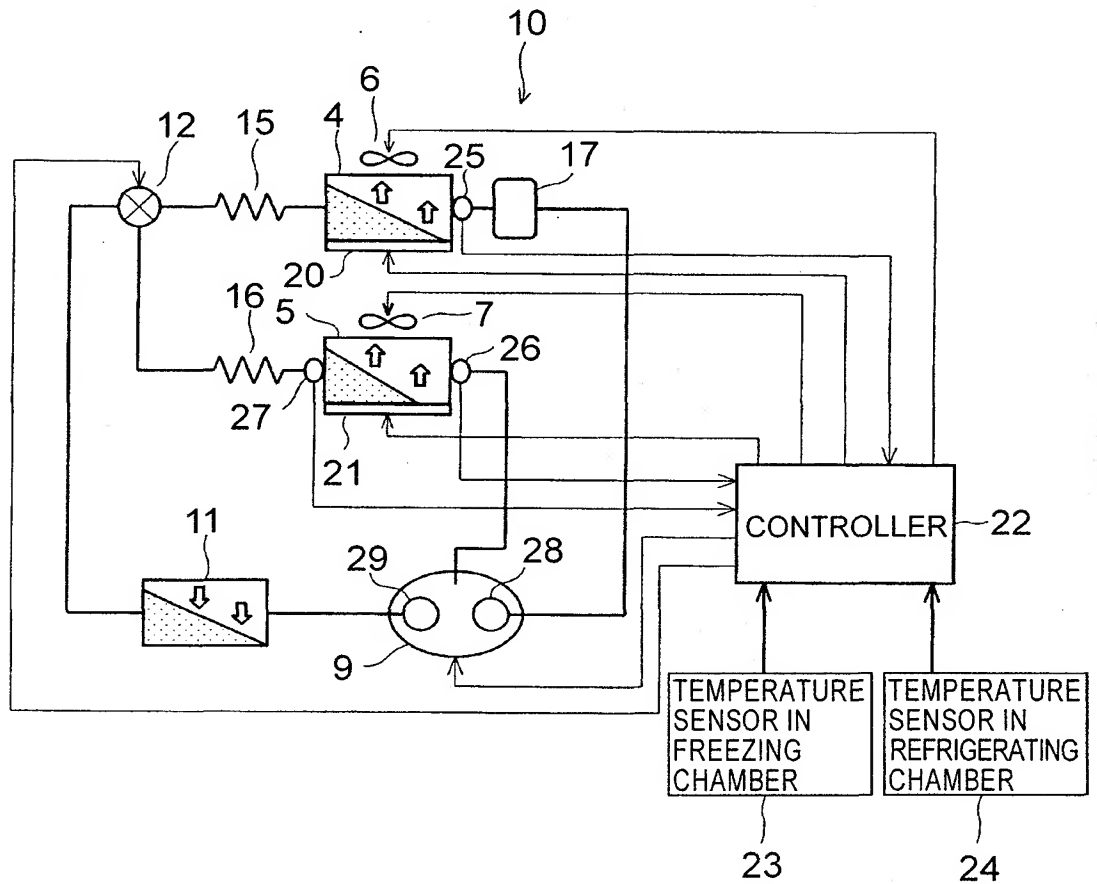
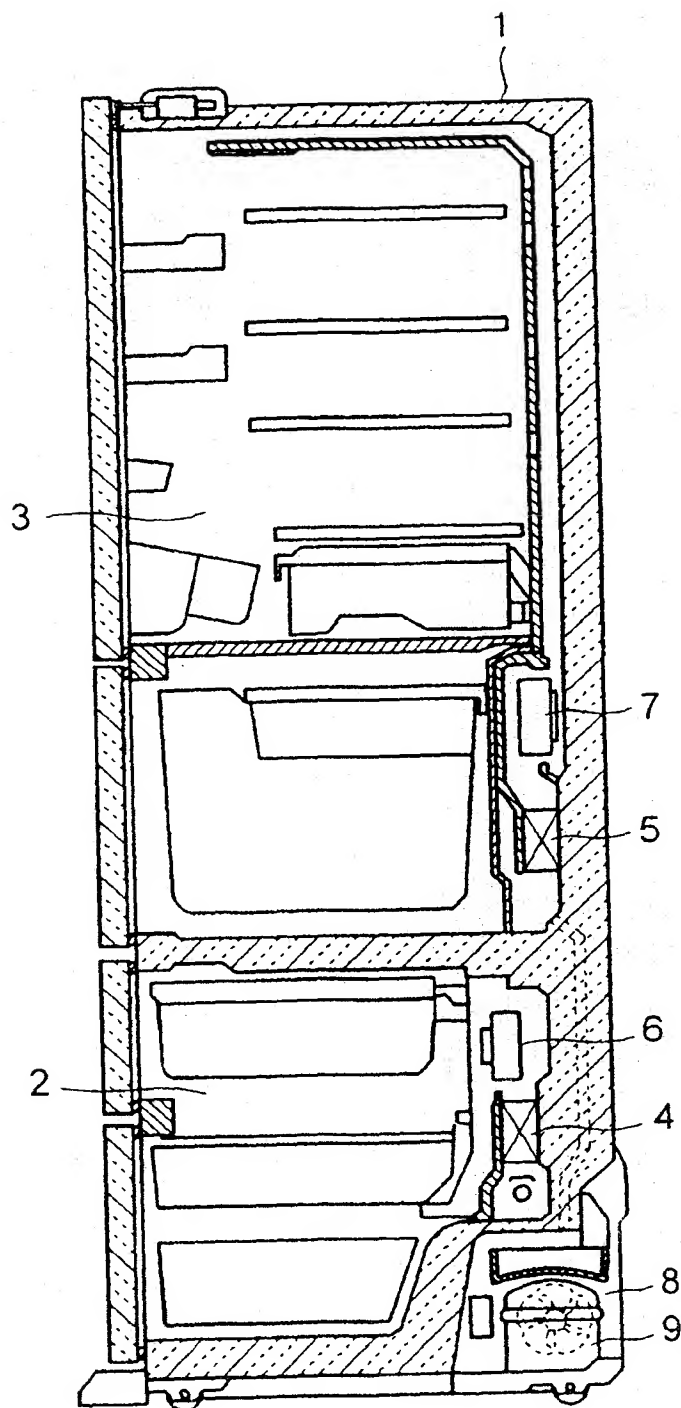


Fig. 8



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Fig. 9

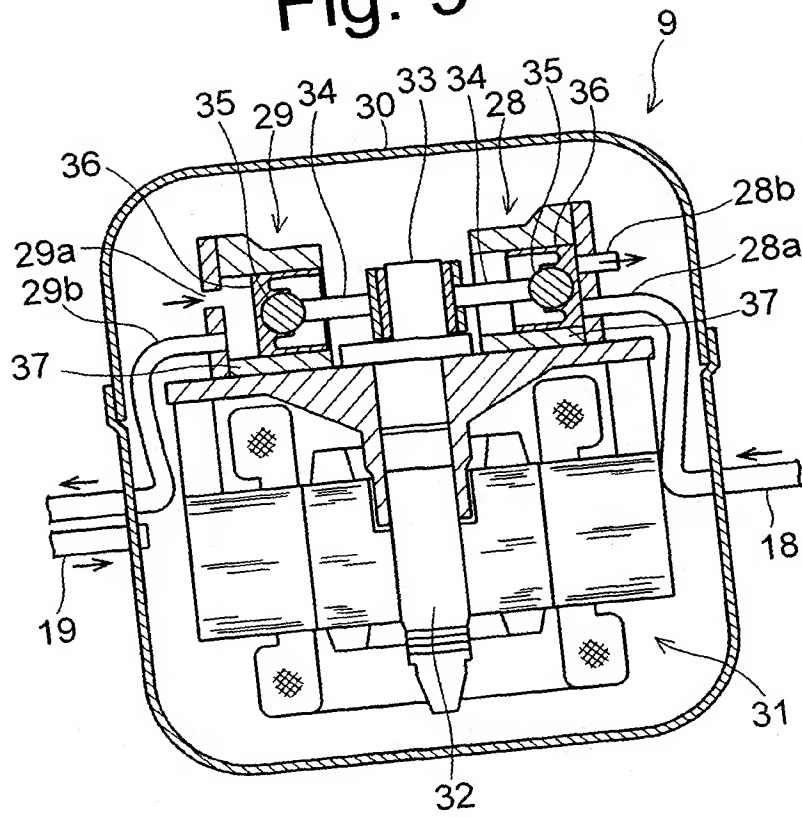


Fig. 10

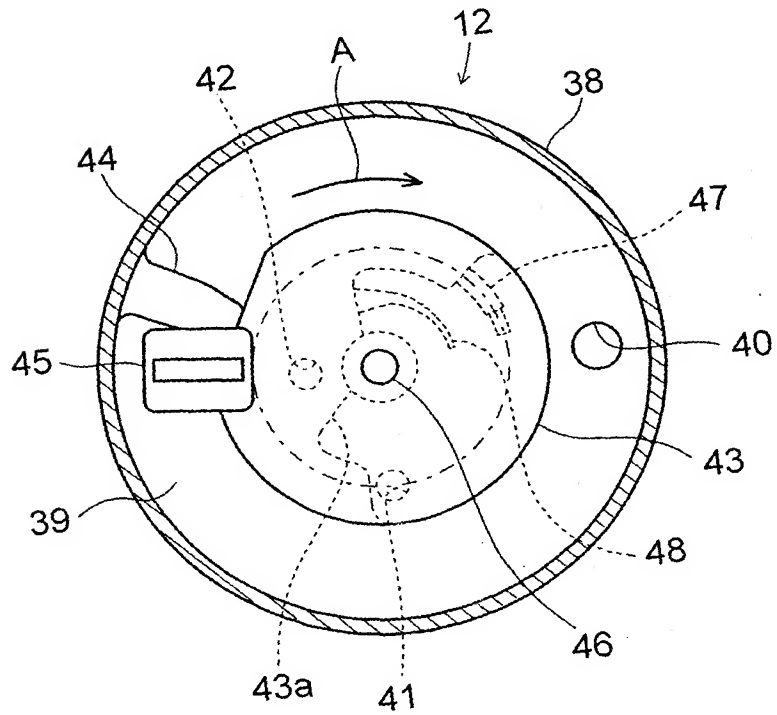


Fig. 11

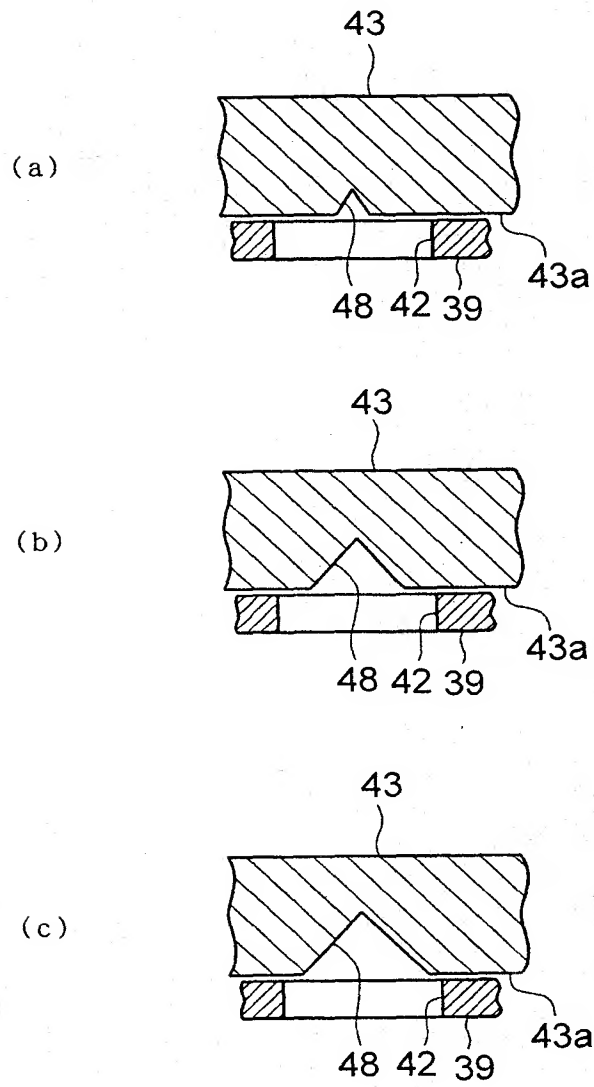
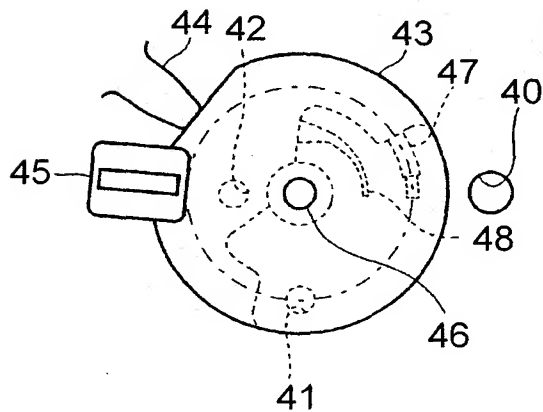
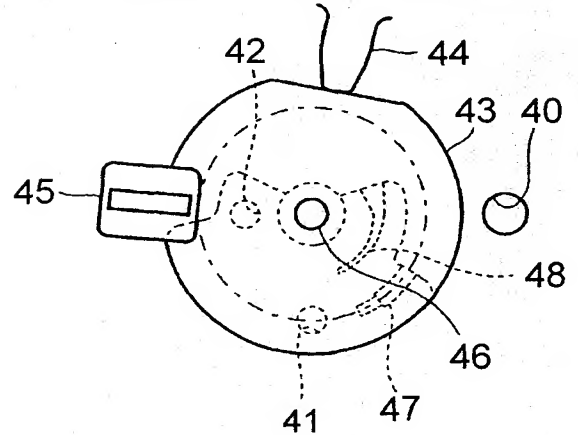


Fig. 12

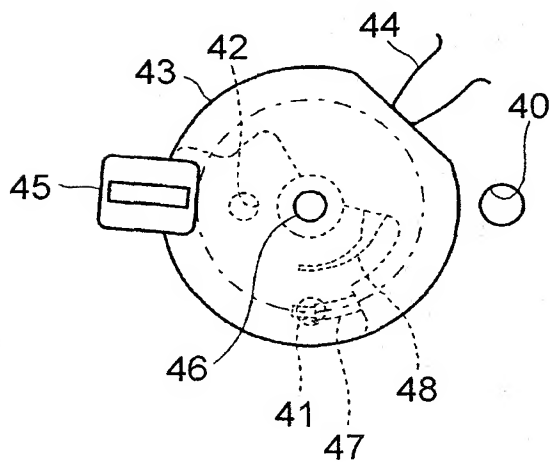
(a) 4 - PULSE POSITION



(b) 20 - PULSE POSITION



(c) 29 - PULSE POSITION



(d) 41 - PULSE POSITION

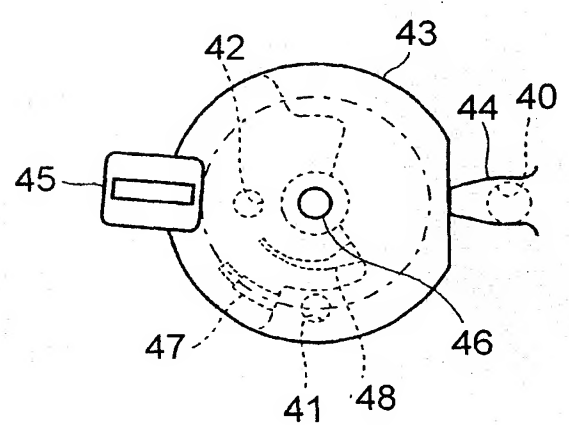
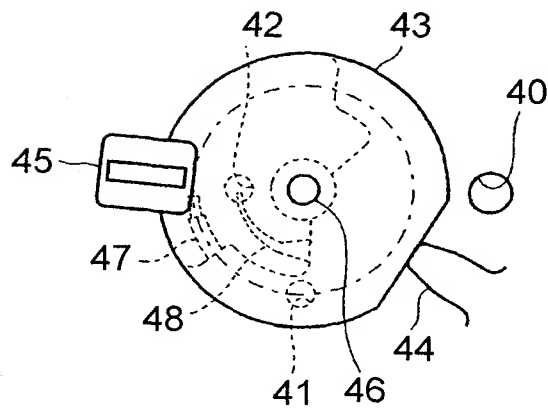
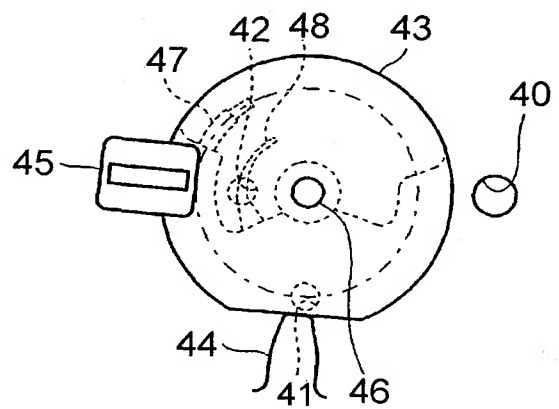


Fig. 12(CONTINUED)

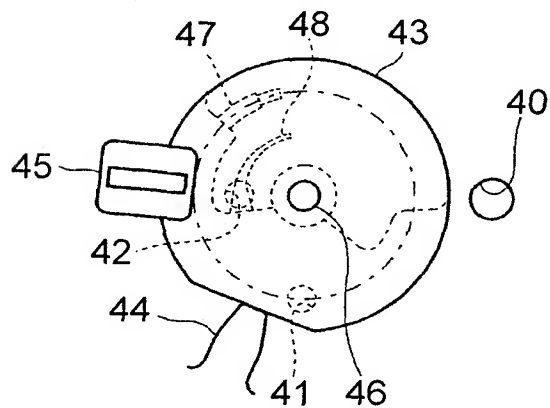
(e) 49-PULSE POSITION



(f) 62-PULSE POSITION



(g) 71-PULSE POSITION



(h) 82-PULSE POSITION

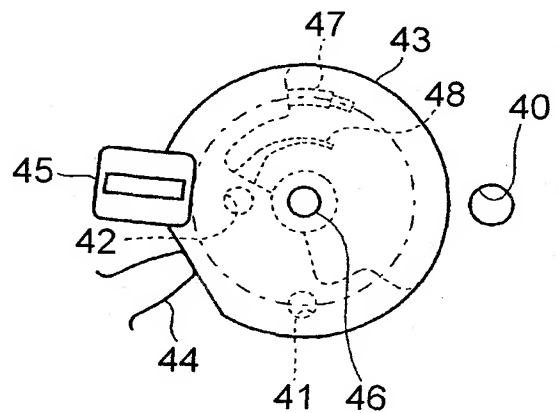


Fig. 13

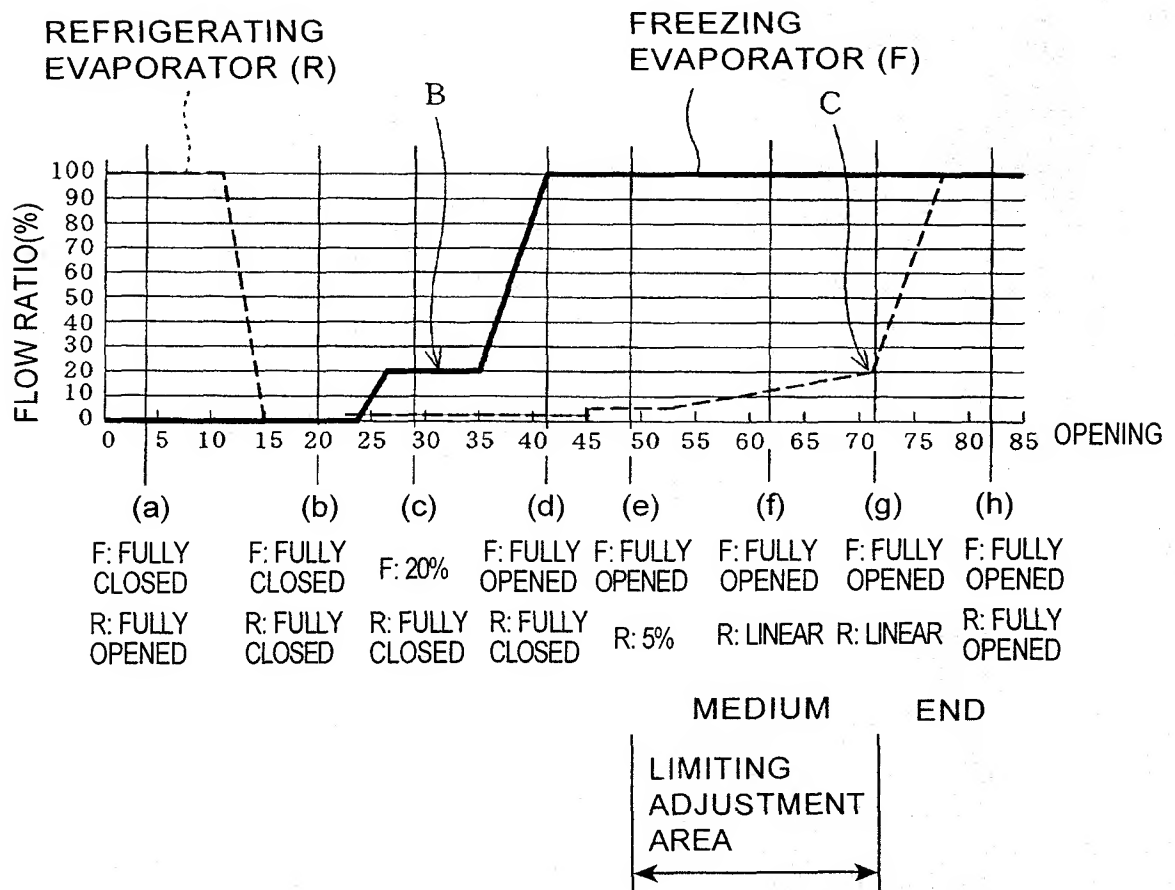


Fig. 14

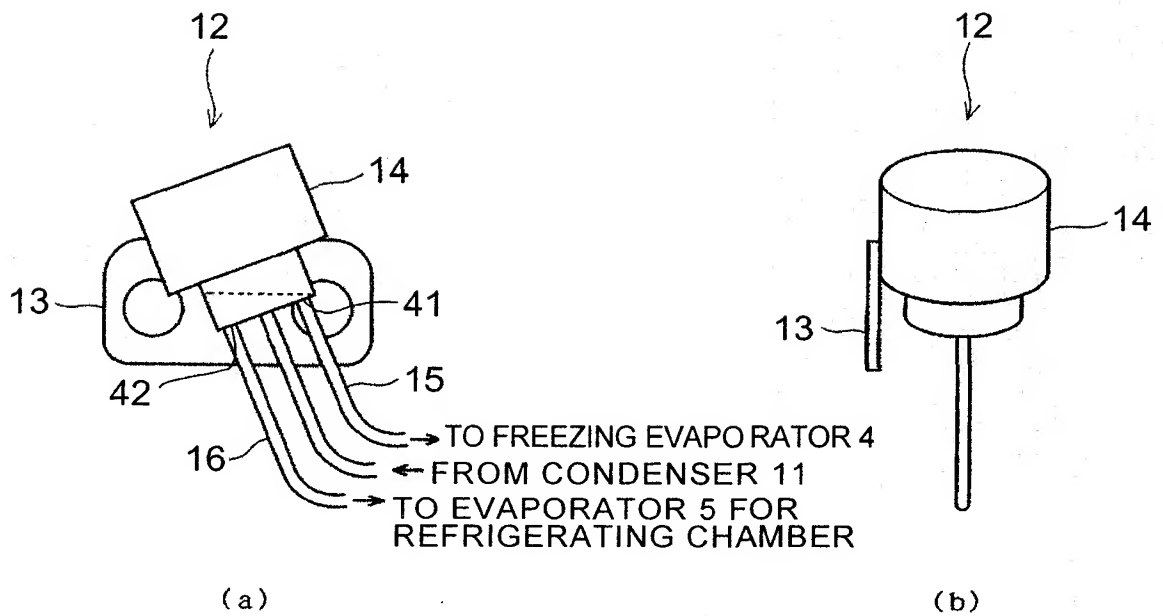


Fig. 15

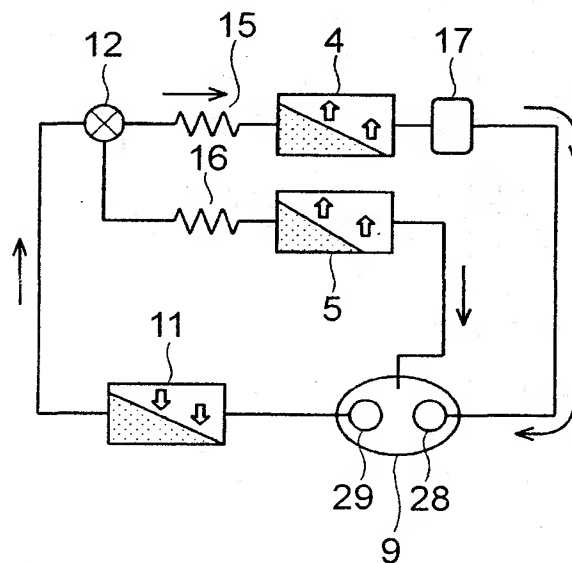


Fig. 16

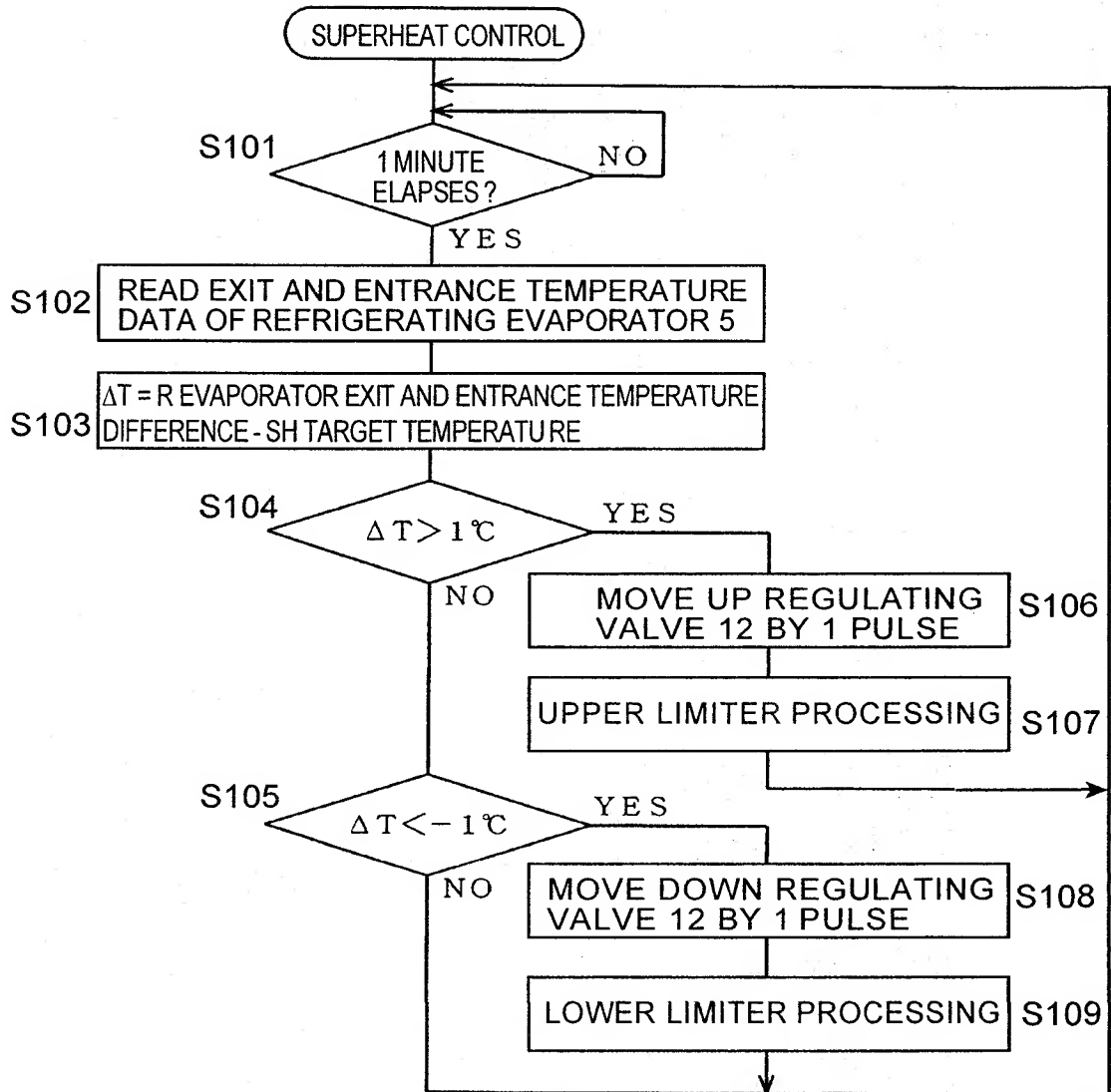


Fig. 17

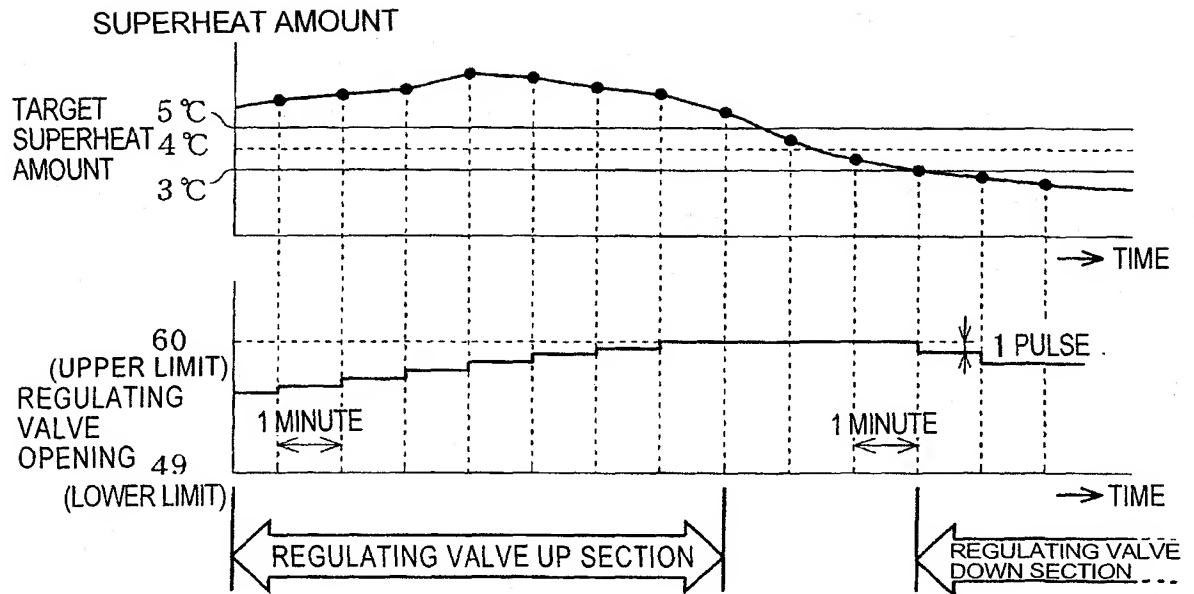


Fig. 18

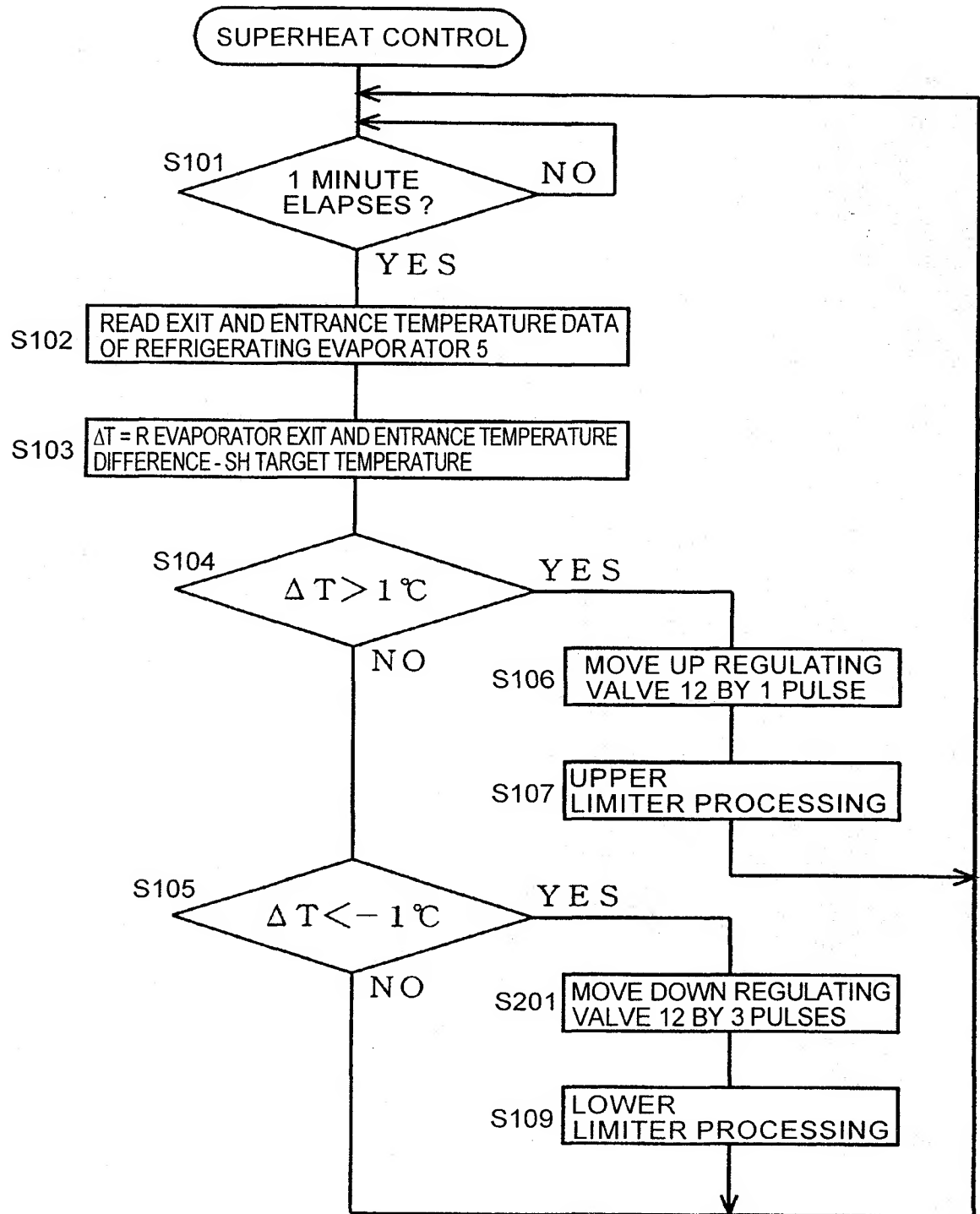


Fig. 17

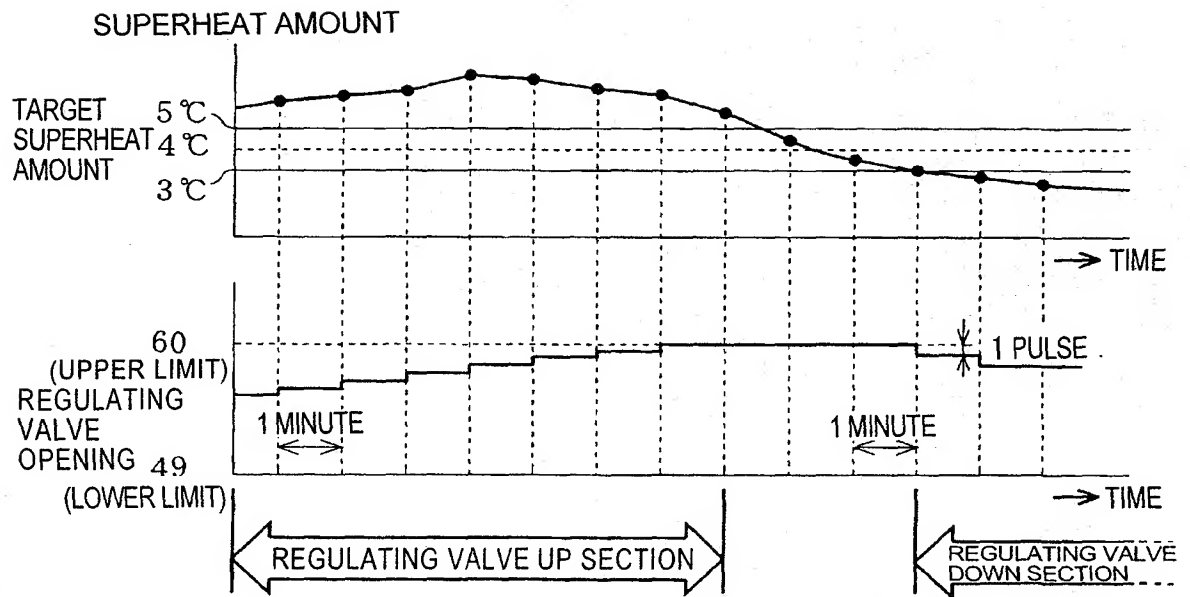


Fig. 20

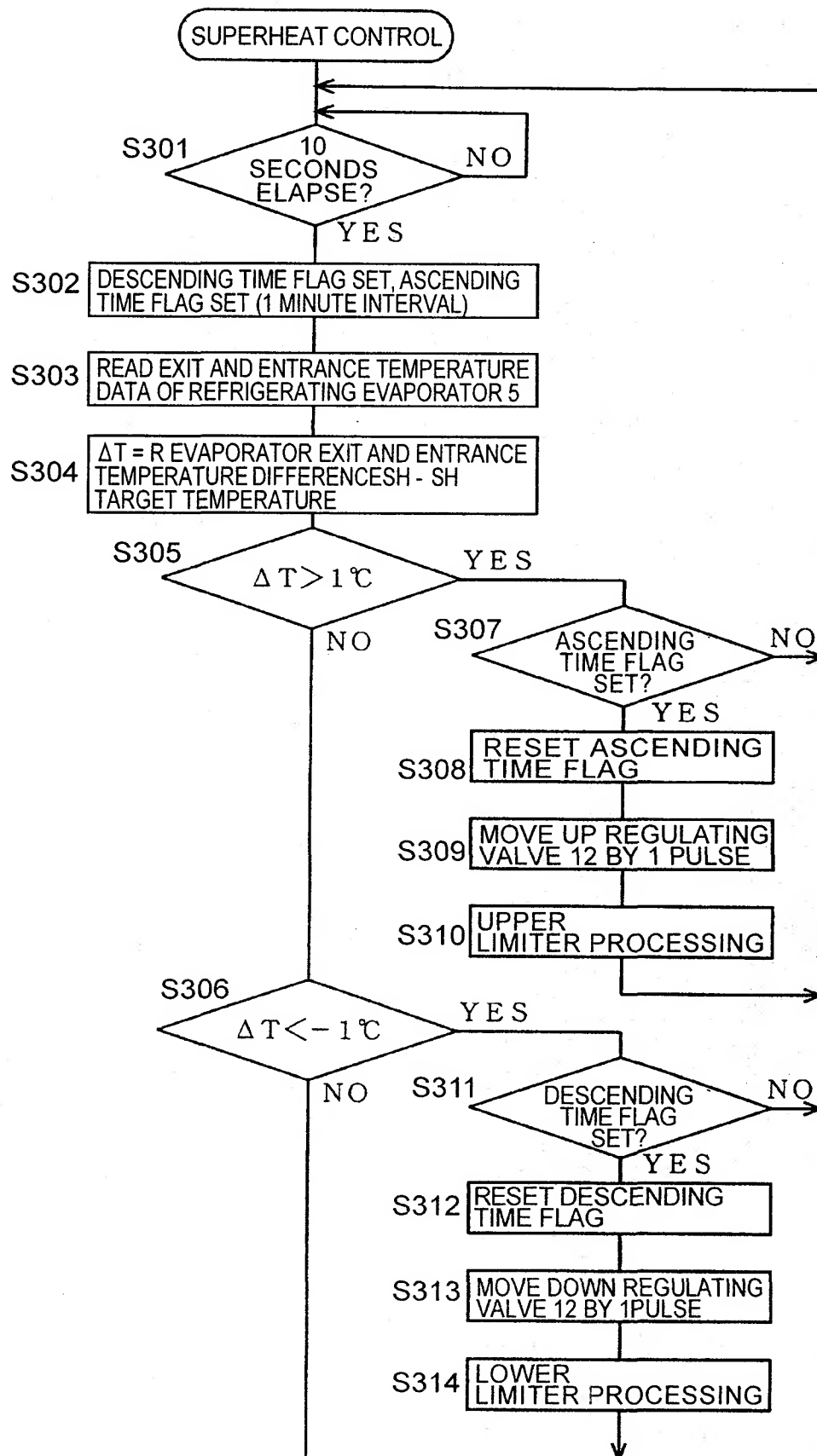


Fig. 21

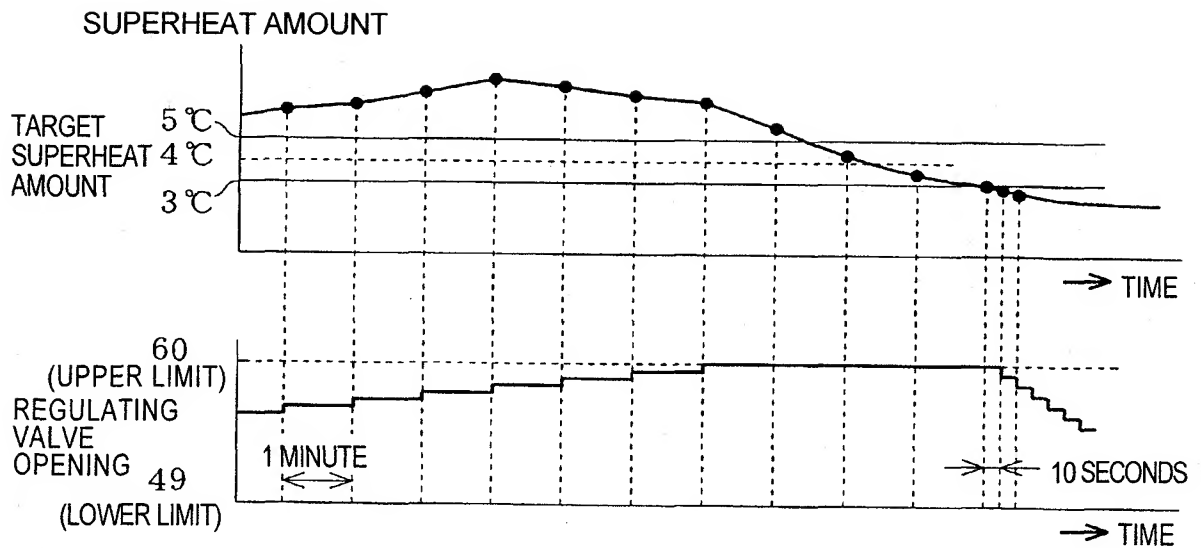


Fig. 22

UPPER LIMIT VALUE OF
OPENING OF VALVE BODY 43

NUMBER OF REVOLUTIONS OF COMPRESSOR		LOW	HIGH
ROOM TEMPERATURE	HIGH ROOM TEMPERATURE (20°C OR HIGHER)	60	71
	MEDIUM ROOM TEMPERATURE (11 TO 20°C)	60	60
	LOW ROOM TEMPERATURE (11°C OR LOWER)	53	53

Fig. 23

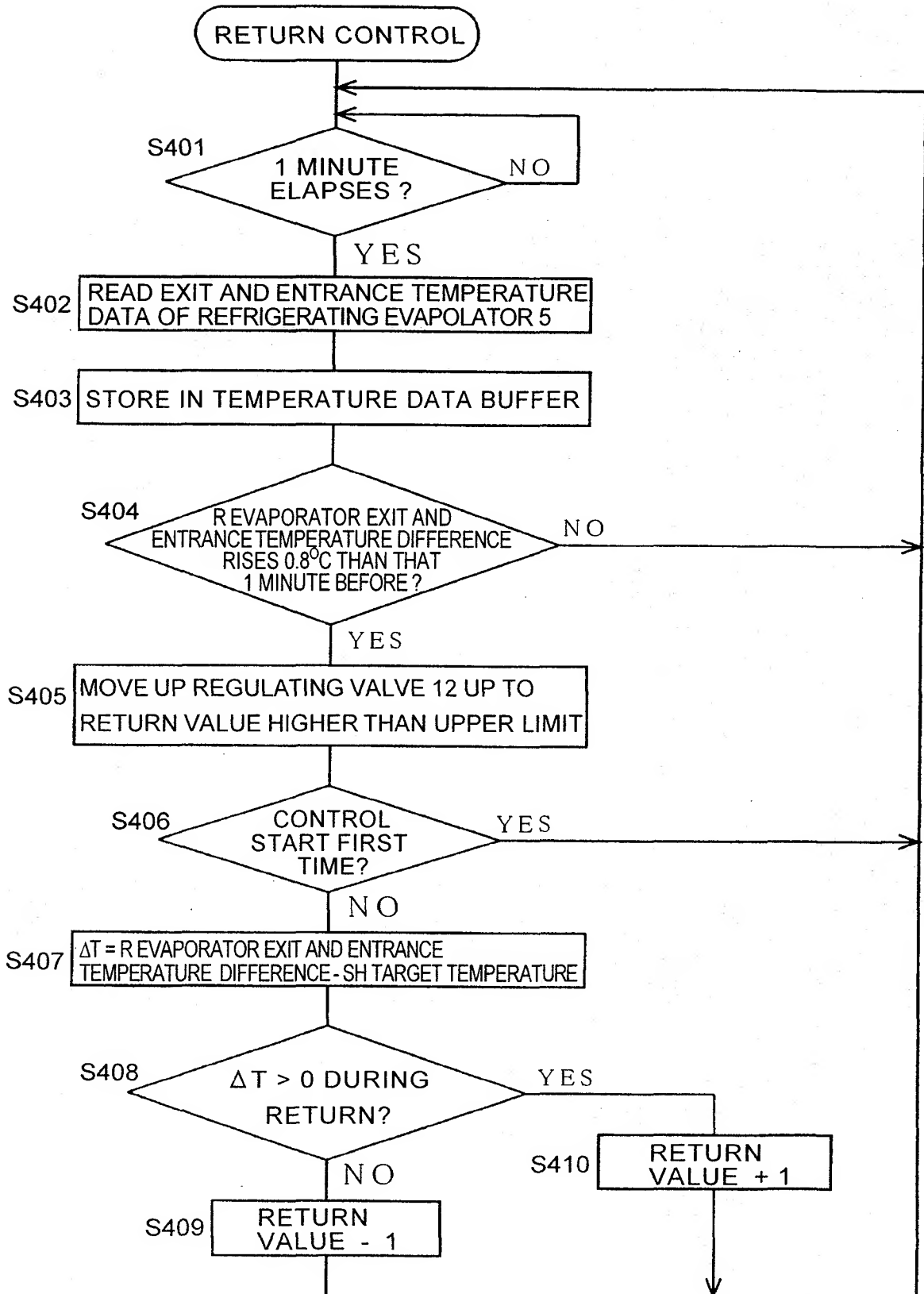


Fig. 24

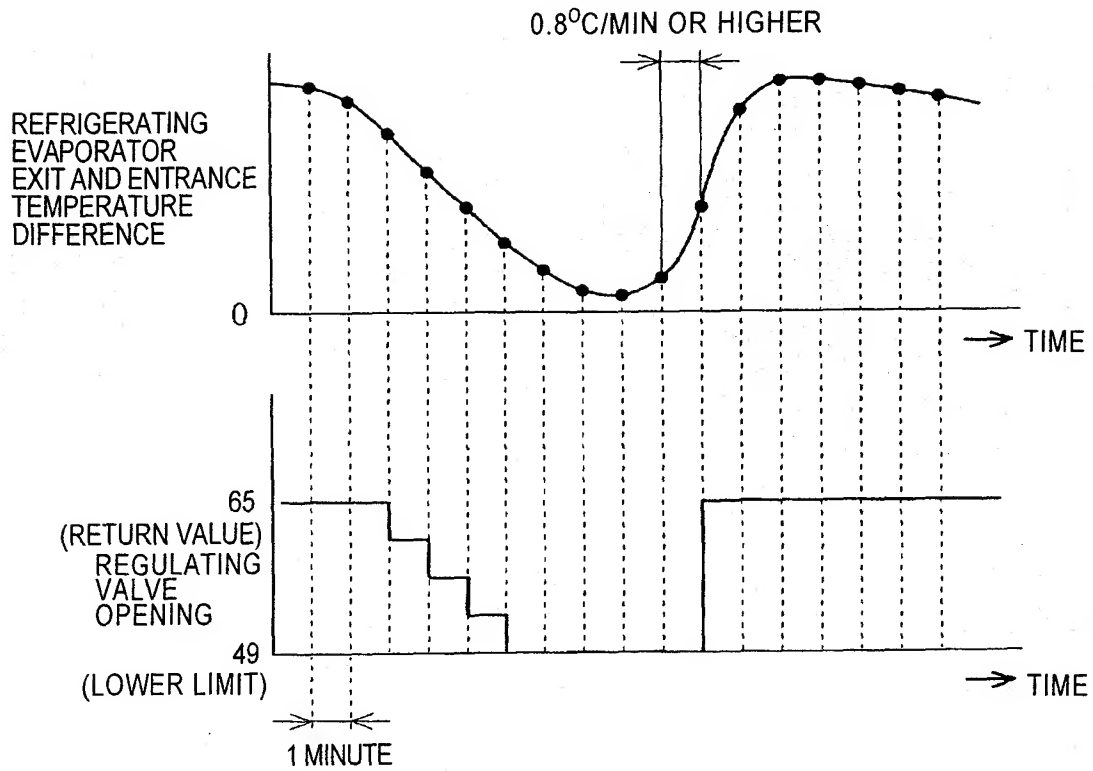


Fig. 25

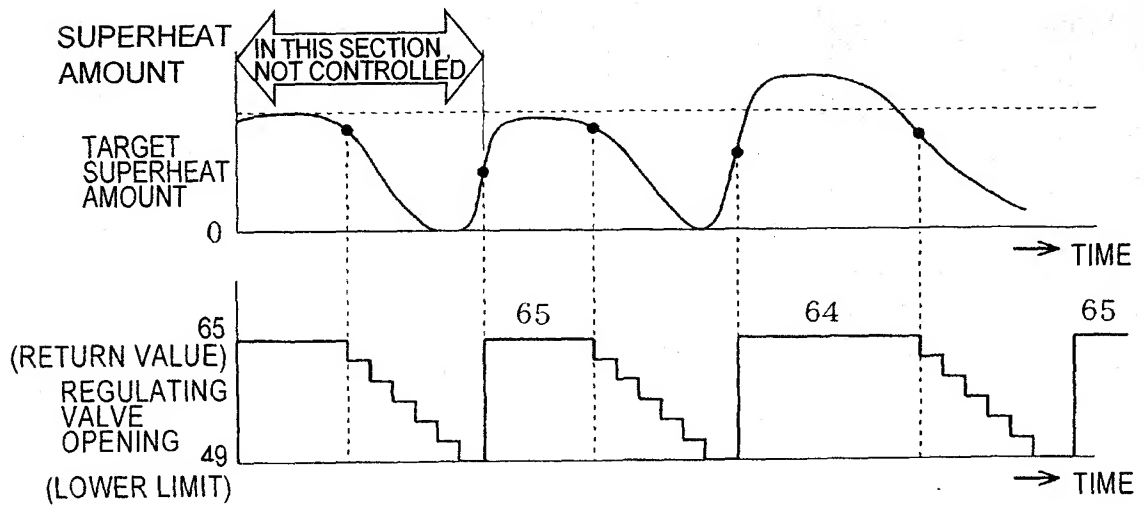


Fig. 26

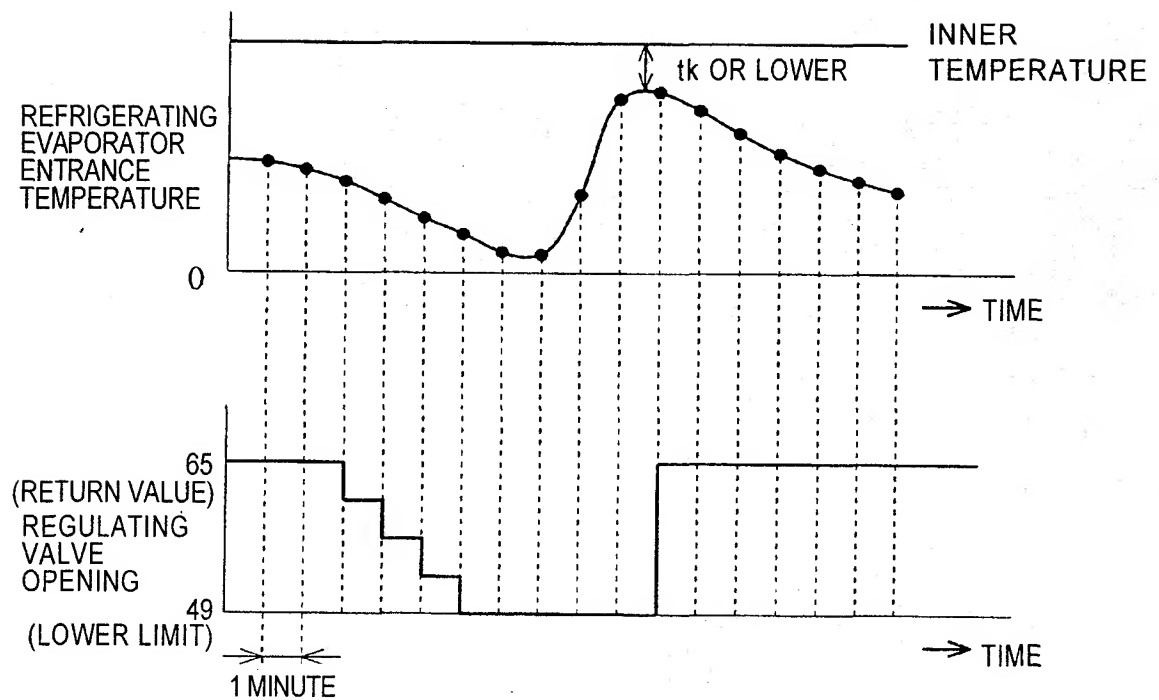


Fig. 27

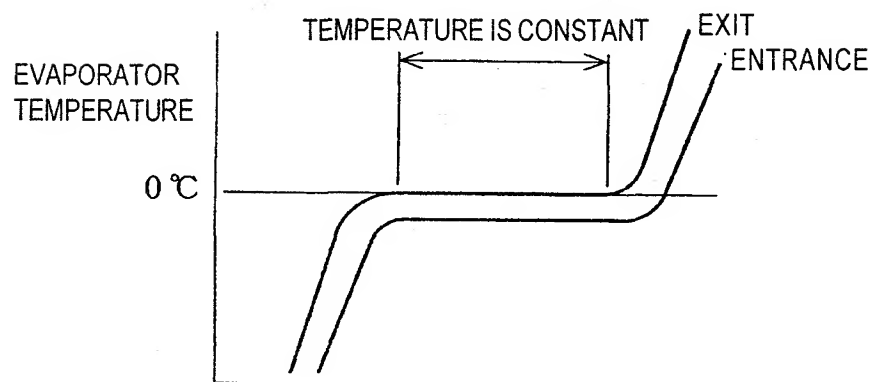


Fig. 28

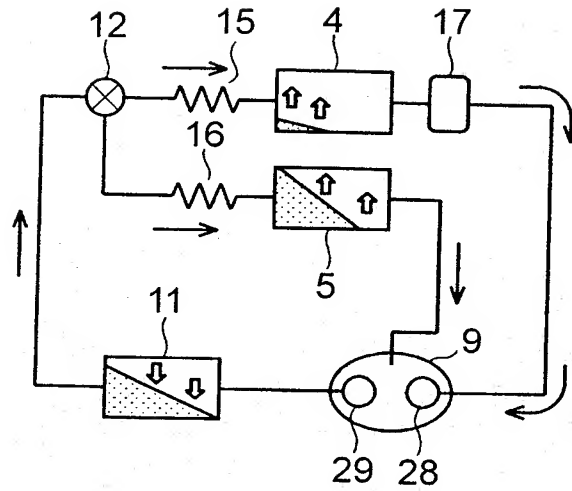


Fig. 29

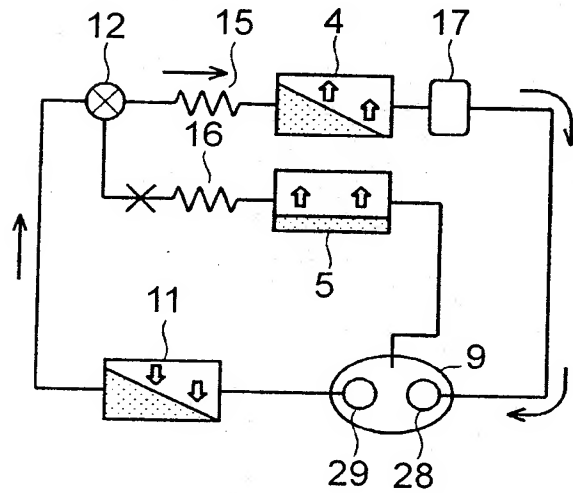


Fig. 30

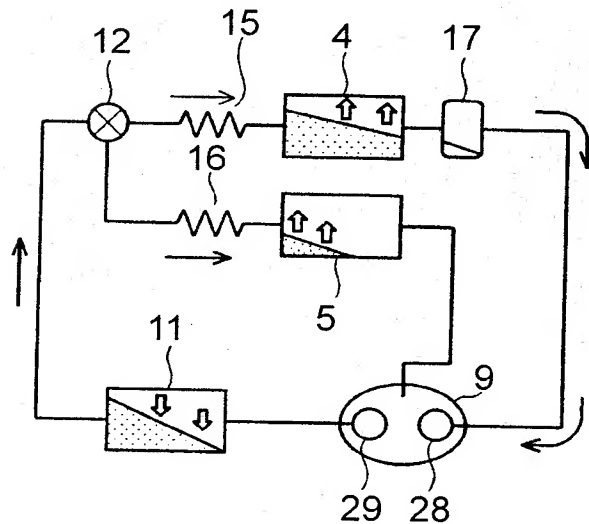


Fig. 31

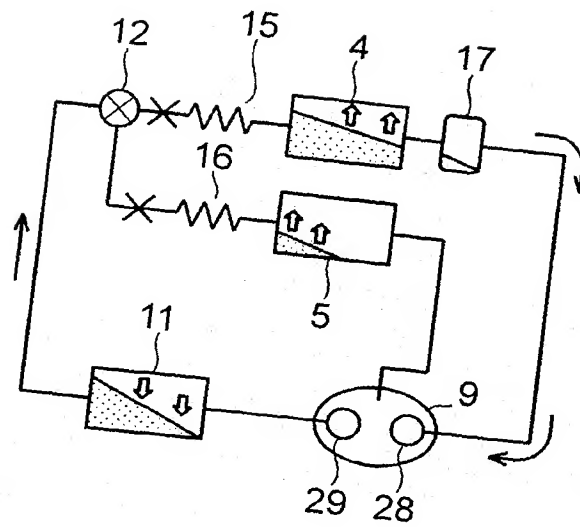


Fig. 32

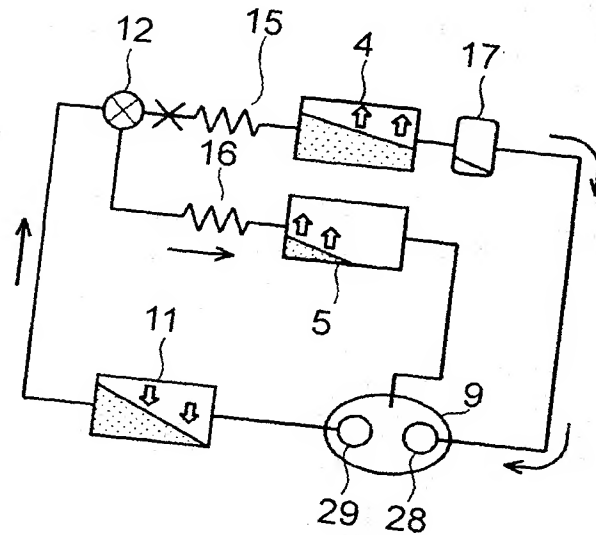


Fig. 33

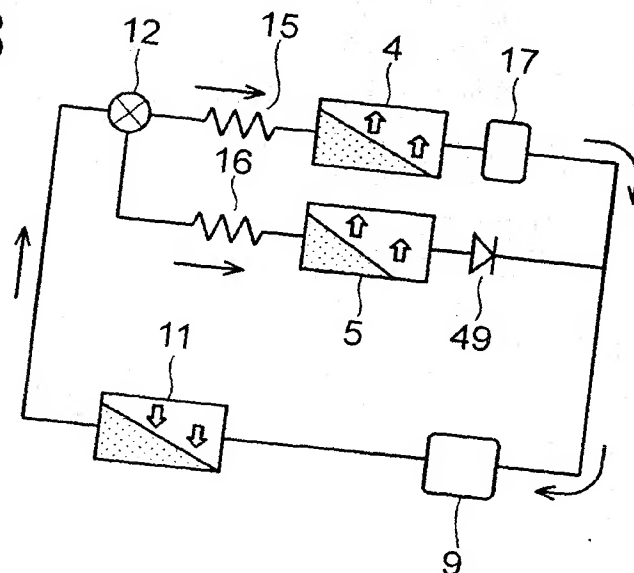


Fig. 34

